

FIG. 1

09021455.021098

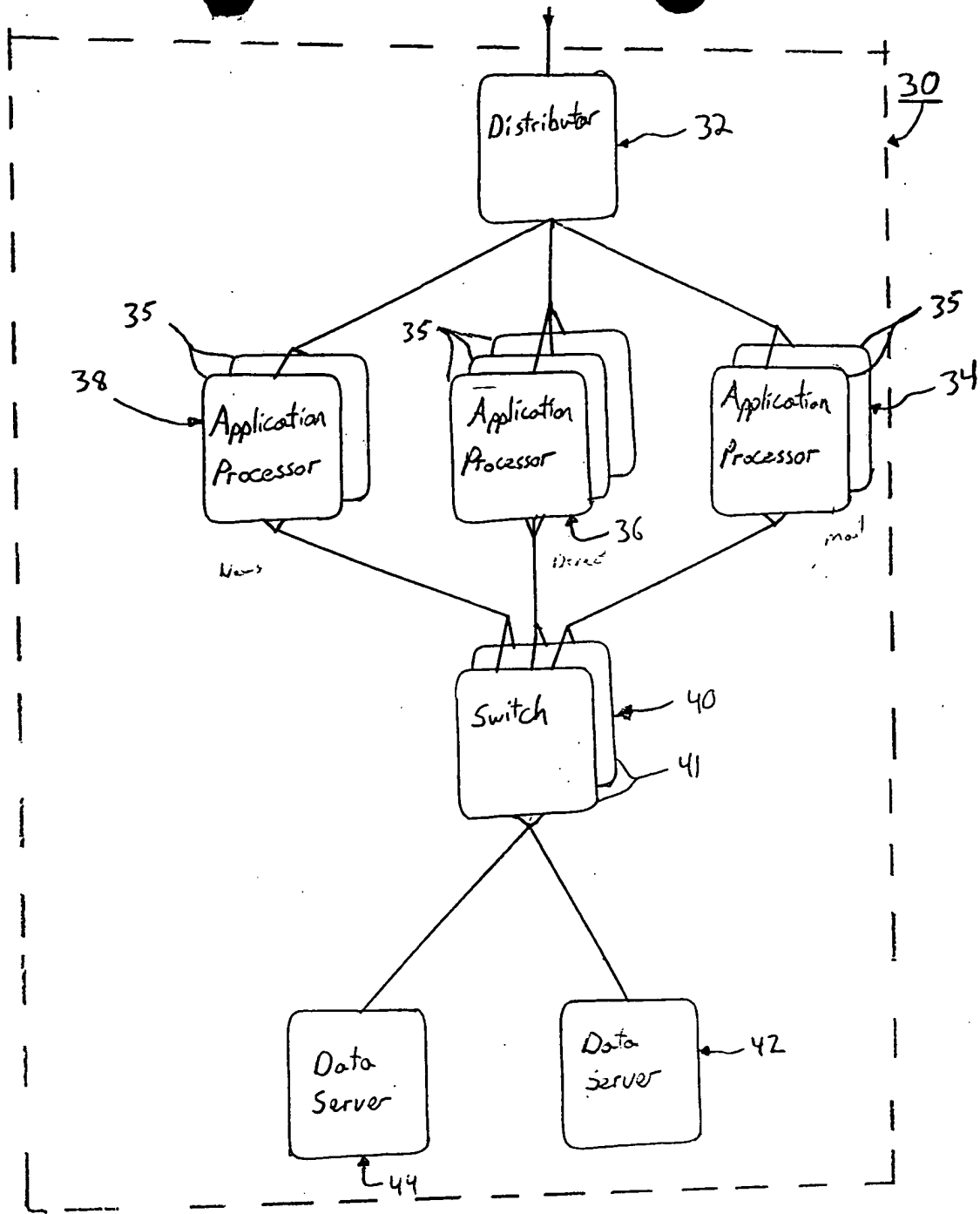


FIG. 2

The diagram illustrates a complex network architecture. At the top, a 'Data Center' (50) is shown as a large rectangular block. Inside the Data Center, there are two main paths. The left path starts with a 'Router' (57) connected to a 'Balancer' (58), which then connects to a 'Switch' (60). The right path starts with a 'Router' (57) connected to a 'Balancer' (58), which then connects to a 'Switch' (60). Both 'Switch' (60) components are connected to a central 'Switch' (61) at the bottom of the Data Center. This central switch is connected to various servers: 'Mail XP', 'Web XP', 'Directory XP', 'Content XP', 'Outpost XP', 'Groupware XP', 'Site Remote Access', and 'Admin. Server'. It is also connected to four 'NFS Server' units, each with 'Data', 'Card', and 'Disk' components. A 'Remote Management' system is connected to the central switch via a 'T-1' line. The Data Center is connected to an 'Intranet/Internet' cloud (51) at the top. This cloud is connected to 'Company A' (53) and a 'Third Database' (54). Company A's network includes a 'Router', 'DNS', and 'Firewall'. A legend at the bottom indicates 'Multiple Connections Encrypted L2/T Tunnel' (76). Various other components and connections are labeled with numbers like 52, 54, 56, 58, 60, 61, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, and 88.

FIG. 3



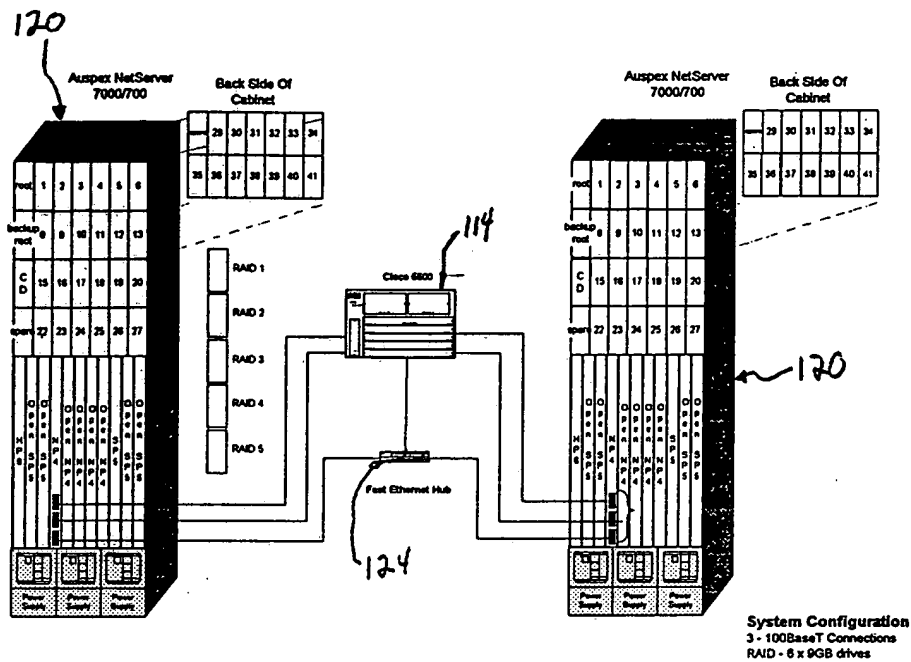


FIG. 5

0902145-02109B

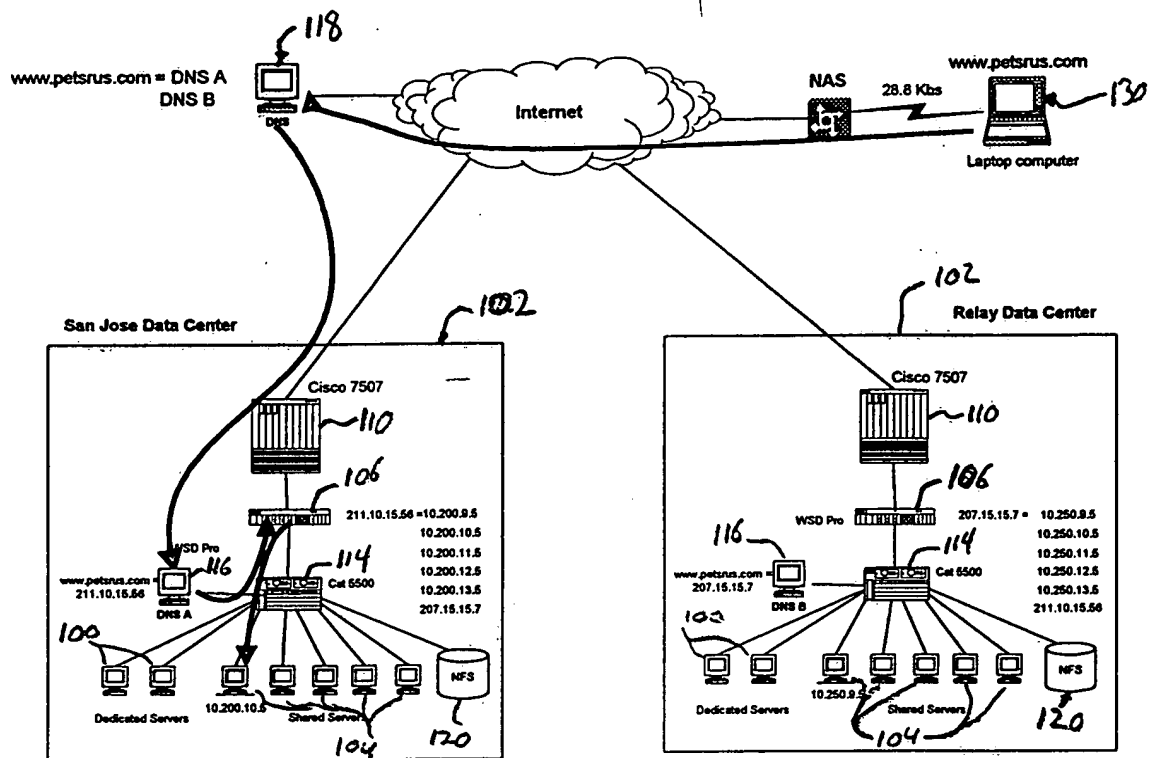


FIG. 6

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